

File 348:EUROPEAN PATENTS 1978-2004/Oct W03

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File 349:PCT FULLTEXT 1979-2002/UB=20041028,UT=20041021

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Set	Items	Description
S1	1214518	TIME? ? OR TIMING OR TIMEFRAME? ? OR TIMESPAN? ? OR INTERV- AL? ? OR PERIOD? ? OR DURATION? ?
S2	324345	S1(7N) (SHORTEN??? OR DECREAS??? OR LOWER??? OR DROP????? OR CONDENS??? OR REDUC????? OR SHRINK??? OR CUT????? OR LESSEN???? OR DOWNGRAD??? OR MINIMIZ? OR MINIMIS? OR TRIM????? OR CLOS???)
S3	226012	S1(7N) (CHANG??? OR ALTER??? OR ALTERATION? ? OR ADJUST??? - OR ADJUSTMENT? ? OR MODIF????? OR MODIFICATION? ? OR VARY????)
S4	100488	ALERT? ? OR NOTICE? ? OR NOTIFICATION? ? OR WARNING? ? OR - ANNOUNCEMENT? ?
S5	24036	S4(5N) (RECEIV??? OR RECEPTION??? OR OBTAIN??? OR ACQUIR??? OR ACQUISITION? ? OR ACCEPT? OR TRANSMIT? OR TRANSMISSION? ? - OR COMMUNICAT? OR TRANSFER? OR BROADCAST? OR DISTRIBUT? OR CO- NVEY? OR SEND??? OR STREAM??? OR DELIVER? OR RETRIEV?)
S6	15735	S4(5N) (GENERAT??? OR CREAT????? OR PRODUC????? OR ISSUE? ? - OR ISSUING)
S7	15872	(MESSAGE? ? OR PACKET? ? OR FRAME? ? OR S4) (7N) (RATE OR RA- TES OR NUMBER? ? OR VOLUME OR AMOUNT? ? OR QUANTITY) (7N) (DECR- EAS??? OR LOWER??? OR DROP????? OR REDUC????? OR SHRINK??? OR C- UT????? OR LESSEN????? OR MINIMIZ? OR MINIMIS? OR TRIM?????)
S8	12389	(MESSAGE? ? OR PACKET? ? OR FRAME? ? OR S4) (7N) (RATE OR RA- TES OR NUMBER? ? OR VOLUME OR AMOUNT? ? OR QUANTITY) (7N) (CHAN- G??? OR ALTER??? OR ALTERATION? ? OR ADJUST??? OR ADJUSTMENT? ? OR MODIF????? OR MODIFICATION? ? OR VARY????)
S9	92	S4(5N) TRANSFERRING
S10	227	S2:S3(50N) (S5:S6 OR S9) (50N) S7:S8
S11	241944	NETWORK? ? OR LAN OR LANS OR WAN OR WANS OR INTRANET? ? OR EXTRANET? ? OR DISTRIBUTED() (MEDIUM OR COMMUNICATION? ?)
S12	76	S2:S3(50N) (S5:S6 OR S9) (50N) S7:S8(50N) S11
S13	49	S12 AND AC=US/PR
S14	42	S13 AND AY=(1970:2001)/PR
S15	47	S12 AND PY=1970:2001
S16	56	S14:S15

File 347:JAPIO Nov 1976-2004/Jun(Updated 041004)

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File 350:Derwent WPIX 1963-2004/UD,UM &UP=200467

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S1	3591256	TIME? ? OR TIMING OR TIMEFRAME? ? OR TIMESPAN? ? OR INTERV- AL? ? OR PERIOD? ? OR DURATION? ?
S2	605642	S1(7N) (SHORTEN??? OR DECREAS??? OR LOWER??? OR DROP???? OR CONDENS??? OR REDUC???? OR SHRINK??? OR CUT???? OR LESSEN???? OR DOWNGRAD??? OR MINIMIZ? OR MINIMIS? OR TRIM???? OR CLOS???)
S3	210451	S1(7N) (CHANG??? OR ALTER??? OR ALTERATION? ? OR ADJUST??? - OR ADJUSTMENT? ? OR MODIF???? OR MODIFICATION? ? OR VARY???)
S4	112902	ALERT? ? OR NOTICE? ? OR NOTIFICATION? ? OR WARNING? ? OR - ANNOUNCEMENT? ?
S5	23897	S4(5N) (RECEIV??? OR RECEPTION??? OR OBTAIN??? OR ACQUIR??? OR ACQUISITION? ? OR ACCEPT? OR TRANSMIT? OR TRANSMISSION? ? - OR COMMUNICAT? OR TRANSFER? OR BROADCAST? OR DISTRIBUT? OR CO- NVEY? OR SEND??? OR STREAM??? OR DELIVER? OR RETRIEV?)
S6	11227	S4(5N) (GENERAT??? OR CREAT???? OR PRODUC?????)
S7	377204	NETWORK? ? OR LAN OR LANS OR WAN OR WANS OR INTRANET? ? OR EXTRANET? ? OR DISTRIBUTED() (MEDIUM OR COMMUNICATION? ?)
S8	297	S2:S3 AND S5:S6 AND S7
S9	21	S8 AND (INTRUSION??? OR IDS OR ATTACK??? OR DENIAL(1W)SERV- ICE OR WORM? ? OR VIRUS OR VIRAL OR MALICIOUS OR SECUR???)
S10	10505	(MESSAGE? ? OR PACKET? ? OR FRAME? ? OR S4) (7N) (RATE OR RA- TES OR NUMBER? ? OR VOLUME OR AMOUNT? ? OR QUANTITY) (7N) (DECR- EAS??? OR LOWER??? OR DROP???? OR REDUC???? OR SHRINK??? OR C- UT???? OR LESSEN???? OR MINIMIZ? OR MINIMIS? OR TRIM????)
S11	5091	(MESSAGE? ? OR PACKET? ? OR FRAME? ? OR S4) (7N) (RATE OR RA- TES OR NUMBER? ? OR VOLUME OR AMOUNT? ? OR QUANTITY) (7N) (CHAN- G??? OR ALTER??? OR ALTERATION? ? OR ADJUST??? OR ADJUSTMENT? ? OR MODIF???? OR MODIFICATION? ? OR VARY???)
S12	99	S2:S3 AND S5:S6 AND S10:S11
S13	9	S12 AND S7
S14	4	S12 AND (INTRUSION??? OR IDS OR ATTACK??? OR DENIAL(1W)SER- VICE OR WORM? ? OR VIRUS?? OR VIRAL OR MALICIOUS OR SECUR???)
S15	686	S10:S11 AND (INTRUSION??? OR IDS OR ATTACK??? OR DENIAL(1W-)SERVICE OR WORM? ? OR VIRUS?? OR VIRAL OR MALICIOUS OR SECUR- ???)
S16	11	S15 AND S4 AND S7
S17	20	S13:S14 OR S16

File 8: Ei Compendex(R) 1970-2004/Oct W3
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S1	9482367	TIME? ? OR TIMING OR TIMEFRAME? ? OR TIMESPAN? ? OR INTERVAL? ? OR PERIOD? ? OR DURATION? ?
S2	734001	S1(7N) (SHORTEN??? OR DECREAS??? OR LOWER??? OR DROP???? OR CONDENS??? OR REDUC???? OR SHRINK??? OR CUT???? OR LESSEN???? OR DOWNGRAD??? OR MINIMIZ? OR MINIMIS? OR TRIM???? OR CLOS???)
S3	488330	S1(7N) (CHANG??? OR ALTER??? OR ALTERATION? ? OR ADJUST??? - OR ADJUSTMENT? ? OR MODIF???? OR MODIFICATION? ? OR VARY???)
S4	339595	ALERT? ? OR NOTICE? ? OR NOTIFICATION? ? OR WARNING? ? OR - ANNOUNCEMENT? ?
S5	15665	S4(5N) (RECEIV??? OR RECEPTION??? OR OBTAIN??? OR ACQUIR??? OR ACQUISITION? ? OR ACCEPT? OR TRANSMIT? OR TRANSMISSION? ? - OR COMMUNICAT? OR TRANSFER? OR BROADCAST? OR DISTRIBUT? OR CONVEY? OR SEND??? OR STREAM??? OR DELIVER? OR RETRIEV?)
S6	30119	S4(5N) (GENERAT??? OR CREAT???? OR PRODUC????? OR ISSUE? ? - OR ISSUING)
S7	10115	(MESSAGE? ? OR PACKET? ? OR FRAME? ? OR S4) (7N) (RATE OR RATES OR NUMBER? ? OR VOLUME OR AMOUNT? ? OR QUANTITY) (7N) (DECREAS??? OR LOWER??? OR DROP???? OR REDUC???? OR SHRINK??? OR CUT???? OR LESSEN???? OR MINIMIZ? OR MINIMIS? OR TRIM???)
S8	3886	(MESSAGE? ? OR PACKET? ? OR FRAME? ? OR S4) (7N) (RATE OR RATES OR NUMBER? ? OR VOLUME OR AMOUNT? ? OR QUANTITY) (7N) (CHANG??? OR ALTER??? OR ALTERATION? ? OR ADJUST??? OR ADJUSTMENT? ? OR MODIF???? OR MODIFICATION? ? OR VARY???)
S9	25	S2:S3 AND S5:S6 AND S7:S8
S10	19	RD (unique items)
S11	2333568	NETWORK? ? OR LAN OR LANS OR WAN OR WANS OR INTRANET? ? OR EXTRANET? ? OR DISTRIBUTED() (MEDIUM OR COMMUNICATION? ?)
S12	176	S4 AND S7:S8 AND S11
S13	16	S12 AND (INTRUSION??? OR IDS OR ATTACK??? OR DENIAL(1W)SERVICE OR WORM? ? OR VIRUS?? OR VIRAL OR MALICIOUS OR SECUR???)

S14	14	RD (unique items)
S15	113	S2:S3 AND S5:S6 AND S11
S16	81	RD (unique items)
S17	55	S16 NOT (S10 OR S14 OR PY=2002:2004)

File 275:Gale Group Computer DB(TM) 1983-2004/Oct 29
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File 621:Gale Group New Prod.Annou.(R) 1985-2004/Oct 29
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File 636:Gale Group Newsletter DB(TM) 1987-2004/Oct 29
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File 16:Gale Group PROMT(R) 1990-2004/Oct 29
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File 160:Gale Group PROMT(R) 1972-1989
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File 148:Gale Group Trade & Industry DB 1976-2004/Oct 15
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S1	14512497	TIME? ? OR TIMING OR TIMEFRAME? ? OR TIMESPAN? ? OR INTERV- AL? ? OR PERIOD? ? OR DURATION? ?
S2	1481983	S1(7N) (SHORTEN??? OR DECREAS??? OR LOWER??? OR DROP???? OR CONDENS??? OR REDUC???? OR SHRINK??? OR CUT???? OR LESSEN???? OR DOWNGRAD??? OR MINIMIZ? OR MINIMIS? OR TRIM???? OR CLOS???)
S3	718539	S1(7N) (CHANG??? OR ALTER??? OR ALTERATION? ? OR ADJUST??? - OR ADJUSTMENT? ? OR MODIF???? OR MODIFICATION? ? OR VARY???)
S4	3525403	ALERT? ? OR NOTICE? ? OR NOTIFICATION? ? OR WARNING? ? OR - ANNOUNCEMENT? ?
S5	290629	S4(5N) (RECEIV??? OR RECEPTION??? OR OBTAIN??? OR ACQUIR??? OR ACQUISITION? ? OR ACCEPT? OR TRANSMIT? OR TRANSMISSION? ? - OR COMMUNICAT? OR TRANSFER? OR BROADCAST? OR DISTRIBUT? OR CO- NVEY? OR SEND??? OR STREAM??? OR DELIVER? OR RETRIEV?)
S6	733037	S4(5N) (GENERAT??? OR CREAT???? OR PRODUC????? OR ISSUE? ? - OR ISSUING)
S7	22080	(MESSAGE? ? OR PACKET? ? OR FRAME? ? OR S4) (7N) (RATE OR RA- TES OR NUMBER? ? OR VOLUME OR AMOUNT? ? OR QUANTITY) (7N) (DECR- EAS??? OR LOWER??? OR DROP???? OR REDUC???? OR SHRINK??? OR C- UT???? OR LESSEN???? OR MINIMIZ? OR MINIMIS? OR TRIM???)
S8	14198	(MESSAGE? ? OR PACKET? ? OR FRAME? ? OR S4) (7N) (RATE OR RA- TES OR NUMBER? ? OR VOLUME OR AMOUNT? ? OR QUANTITY) (7N) (CHAN- G??? OR ALTER??? OR ALTERATION? ? OR ADJUST??? OR ADJUSTMENT? ? OR MODIF???? OR MODIFICATION? ? OR VARY???)
S9	381	S2:S3(50N)S5:S6(50N)S7:S8
S10	6951921	NETWORK? ? OR LAN OR LANS OR WAN OR WANS OR INTRANET? ? OR EXTRANET? ? OR DISTRIBUTED() (MEDIUM OR COMMUNICATION? ?)
S11	91	S2:S3(50N)S5:S6(50N)S7:S8(50N)S10
S12	43	RD (unique items)
S13	31	S12 NOT PD>20010927

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WEB RESULTS by Google (Showing Results 1 - 10 of 2,010)**1. Intrusion Detection**

... If the data is detected to be unwanted activity, the **intrusion detection** device needs to **alert** and respond to the attack by providing defense to ...

www.uac.com/Products/Intrusion_Detection/intrusion_detection.html - 10 KB

2. A Distributed Autonomous Agent Network Intrusion Detection and ...

... Conclusions. **Intrusion detection** and management is a relatively new idea. ... **Alert**-level n messages permit cooperative responses. ...

www.cs.nps.navy.mil/people/faculty/rowe/barruspap.html - 30 KB

3. TABLE OF CONTENTS

... The goal of any **intrusion-detection** system is to **alert** an authority of unauthorized access intruders can cause any damage or take any information ...

www.cs.nps.navy.mil/people/faculty/rowe/ingramthesis.htm - 101 KB

4. SecurityFocus HOME Infocus: Intrusion Detection: Filling in the ...

... doing these or similar steps every time you get an **alert**, it makes ... performing more in dep so why not make your **intrusion detection** system start ...

www.securityfocus.com/infocus/1227 - October 25, 2004 - 47 KB

5. SecurityFocus HOME Infocus: Intrusion Detection Systems ...

... Anomaly The majority of IDS will **alert** when certain events match the ... Reference Archive c Heuristics for Network **Intrusion Detection** Systems Developed ...

www.securityfocus.com/infocus/1213 - October 25, 2004 - 44 KB

6. Bypassing Intrusion Detection Systems

... **Intrusion detection** is part of security ... a protocol for effective pattern searching and anor

detection. May passively log, **alert** with SMTP/SNMP or have real ...
www.blackhat.com/presentations/bh-usa-00/Ron-Gula/ron_gula.ppt - 0 B

7. Martin Roesch

... to analyze the full gestalt of network **intrusion** activity. ... Improved **detection** & pattern ma
capabilities. ... Write Snort **alert**/log data to spool files, have a ...
www.blackhat.com/presentations/bh-usa-01/MartyRoesch/bh-usa-01-Marty-Roesch - 0 B

8. Manpage of SNORT

... Snort - lightweight network **intrusion detection** system SYNOPSIS. snort [-abCdDeNopqsv\
alert-mode] [-c rules-file] [-F bpf-file] [-h home-net] [- ...
www.dpo.uab.edu/~andrewb/snort/manpage.html - 21 KB

9. Snort - Lightweight Intrusion Detection for Networks

... are "deception systems" that perform **intrusion detection** by inclusion. ... Snort has no form
detection mechanism. ... **Alert** tcp any any -> 10.1.1.0/24 100 ...
www.pisa.org.hk/download/seminar20010908-ids/snort.ppt - 0 B

10. [Last updated on: Sat Mar 25 3:23:02 1995] ...

... Security Monitor (NSM) Distributed **Intrusion Detection** System (DIDS) Network **Intrusion**
Countermeasure Engineering (NICE) **Intrusion Detection Alert** (IDA) State ...
www.cultural.com/web/security/mailling.lists/ids.welcome.html - 10 KB

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SI

11. Introduction to Network-Based **Intrusion Detection** Systems Using ...

... **alert** tcp \$EXTERNAL_NET any -> \$HTTP_SERVERS 80 (msg:"WEB-CGI w3-msql solaris ... for people dealing on a daily basis with packet filtering or **intrusion detection**. ...
www.dsinet.org/textfiles/ids/network_ids_with_snort.html - 47 KB

[BlackICE PC Protection](#)
Latest in internet security
Stop intruders.
www.internetsecurity.com

[Snort IDS Appliance](#)
Buy / Finance a complete
Snort IDS Sensor directly
www.dell.com

[NetPatrol IDS & IPS](#)
Sophisticated IDS software
firewall, capture & analysis
www.netpatrol.com

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12. **Intrusion Detection** for Check Point FireWall-1

... how you can use the IDS script **alert.sh** to track when you are being probed, and by whom. If you would like to see actual **intrusion detection** results, click here ...

www.dsinet.org/textfiles/unix/Intrusion_Detection_for_CheckPoint_FireWall-1 - 28 KB

13. IETF March 2000 Proceedings

... **INTRUSION DETECTION** EXCHANGE FORMAT (IDEX) Working Group Meeting Minutes, 47th Min - XML/SNMP Discussion 30 Min - **Intrusion Alert** Protocol Discussion 5 ...
www.ietf.org/proceedings/00mar/47th-ietf-00mar-113.html - 22 KB

14. IETF March 2001 Proceedings

... the Incident Object Description and Exchange Format (IODEF) and **Intrusion Detection** Meeting Exchange ... the IDWG focus on completing the transport and **alert** format ...
www.ietf.org/proceedings/01mar/ietf50-112.htm - 20 KB

15. What is IDS

... Definition and Needs. IDS = **Intrusion Detection** System. ... Anomaly **detection**. General IDS Sensor. ... eg Axent Intruder **Alert**, ISS RealSecure OS Sensor, Tripwire. ...
www.pisa.org.hk/download/seminar20010908-ids/ids.ppt - 0 B

16. **Intrusion Detection** – The New Security Buzzword

... Any **alert** that was triggered incorrectly ... information from all available sources about target activity for the purpose of **intrusion detection** and response ...
www.azsage.org/present/101000/IDS-AZSAGE.ppt - 0 B

17. **Intrusion Detection** / Internet Security lectures by Mateti

... security officers and provide them with both a justification for the **alert** and the ... There are approaches to rule-based **intrusion detection**: State-based ...
www.cs.wright.edu/~pmateti/Courses/499/IntrusionDetection/ - 23 KB

18. Structural Versus Operational **Intrusion Detection**

... discovery of these 'objects' with more than just a simple **alert** in an ... is used, is foiled by the operational **intrusion detection** – the attacker ...
www.networkcommand.com/IDS/ids.html - 13 KB

19. Cisco - Cisco Secure **Intrusion Detection** System

... trouble-ticketing system, pager or e-mail to **alert** security personnel ... Network sensing involves time **intrusion detection** monitoring of network packets ...
www.cisco.com/warp/public/cc/pd/sqsw/sqidsz/tech/ntran_tc.htm - 30 KB

20. A Description of the Automated **Intrusion Detection** Environment

... Regional. Regional. Sensor. Network Level Monitoring. (**Intrusion Detection**). Host Level Monitoring. Situational Awareness and Decision Support System. **ALERT!** ...

www.securedesigns.com/documents/AIDE0907.ppt - 0 B

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download.stillsecure.com
- [Need A Better IDS?](#)
Behavior-based Network Intelligence Recognizes Known & Unknown Threats!
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www.port80.co[Place](#)**WEB RESULTS by Google** (Showing Results 1 - 10 of 1,600)

1. [A Distributed Autonomous Agent Network **Intrusion Detection** and ...](#)
A Distributed Autonomous-Agent Network-**Intrusion Detection** and Response **System**. Josepl
neural network to measure and determine alert **threshold** values ...
www.cs.nps.navy.mil/people/faculty/rowe/barruspap.html - 30 KB
2. [TABLE OF CONTENTS](#)
... be a response to an attack or **intrusion** to prevent ... It could detect user login attempts and
another ... patterns, known attacks, or other **system** log entries. ...
www.cs.nps.navy.mil/people/faculty/rowe/ingramthesis.htm - 101 KB
3. [Insertion, Evasion, and Denial of Service: Eluding Network ...](#)
... PAWS, but it also needs to know what the end-system's **threshold** value for ... The most diff
a network **intrusion detection system** to accomplish is the ...
www.insecure.org/stf/secnet_ids/secnet_ids.html - 101 KB
4. [Structural Versus Operational **Intrusion Detection**](#)
... This **intrusion** took place within the **threshold** of hours of ... password is used, is foiled by t
of operational **intrusion detection** - the attacker in ...
www.networkcommand.com/IDS/ids.html - 13 KB
5. [Network **Intrusion Detection** Systems](#)
... also a question of whether the **system** will recognize ... normal events that combine to make
intrusion. This can cause anomaly **detection** systems to be quite ...
www.cs.utk.edu/~abdulrah/netsecurity/paper.html - 37 KB
6. [Intrusion Detection Systems and A View To Its Forensic ...](#)
... Active Defens e of a Computer **System** Using AutonomousAgents" An Application of Patte

in **Intrusion Detection**", Technical ReportCSD-TR ... **ALARM THRESHOLD**. ...
www.csee.umbc.edu/cadip/docs/NetworkIntrusion/idsforensics.ps - 0 B

7. Intrusion detection has traditionally been done at the operating ...
... will be considered anomalous and results within the **threshold** will be ... is evaluated can also
effectiveness of the **intrusion detection system**. ...
www.cs.virginia.edu/~jones/IDS-research/Documents/Application-IDS_Jones-Sie - 0 B

8. Daemon News 199905 : Intrusion Detection Systems
... first one divides the techniques of **intrusion detection** into two ... The anomaly **detection** n
a set of ... it signals an alarm to the **system** security officer ...
www.daemonnews.org/199905/ids.html - 21 KB

9. Intrusion Detection: ID or Ego?
... multiple point attacks, **threshold** attacks, denial ... be supported through other **system** repo
host and network forensics need **Intrusion Detection** Systems....
www.corecom.com/pres/idorego.ppt - 0 B

10. Intrusion Detection / Internet Security lectures by Mateti
... of allowed open connections define the **threshold** for this ... main use of neural networks for
detection is to ... behavior of actors in the **system** (eg, users ...
www.cs.wright.edu/~pmateti/Courses/499/IntrusionDetection/ - 23 KB

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SI

11. Intrusion Detection and Vulnerability Analysis for GCA Services

... Rule-based Analysis (misuse **detection**). ... Feature and Parameter of feature and **intrusion** result in Occurrence ... T_S :the total time spent of all **system** calls in a ...
www.iis.sinica.edu.tw/live/downloadfile/skhuang01.ppt - 0 B

Intrusion Det:
Intrusion detect
analysis tools in or
www.niksun.com**Intrusion Det:**
Detect, Deter and
& External Threats
www.demarc.ccSnort IDS Appli
Buy / Finance a co
Sourcefire Snort II
directly from Dell
www.dell.com[Place](#)**12. Intrusion detection has traditionally been done at the operating ...**

... to as fine-tuning the **intrusion detection system** and determines ... but potentially at the cost of diminished **detection**. ... largely a function of the **system** semantics ...
www.cs.virginia.edu/~jones/IDS-research/Documents/MCS-9905-Sielken.doc - 0 B

13. Network Intrusion Detection by Rik Farrow and Richard Power Some ...

... False Alarm **Intrusion detection** systems must use an exhaustive set of attack signatures ..
systems simply used misuse **detection** and thresholds. ...
www.spirit.com/Network/net0797.txt - 15 KB

14. Data Mining Approaches for Intrusion Detection

... We use the following post-processing scheme to detect whether a given trace is an **intrusion**
the ... made by the RIPPER rules on **system** call sequences. ...
www.cs.columbia.edu/~sal/hpapers/USENIX/userix.html - 77 KB

15. The Design of GrIDS A Graph Based Intrusion Detection System

... of the attack would not be apparent GrIDS Graph Based **Intrusion Detection System** We n
and branches in the graph Counts over a **threshold** provoke GrIDS ...
www.ussrbac.com/docs/papers/IDS/grids.pdf.html - 0 B

16. An Intrusion-Detection Model

... **Threshold**: 4. Subject-Pattern: 'Smith'. Object-Pattern: *. Value: record of ... Whenever the
detection system receives an audit record that matches, a ...
www.cs.georgetown.edu/~denning/infosec/ids-model.rtf - 0 B

17. [Phrack Magazine --- Vol. 9 | Issue 55 --- 09.09.99 --- 09 of 19 ...

... Co-operation seeks to subvert the **THRESHOLD** component of a N-IDS attack recognition ...
"Defeating Sniffers and **Intrusion Detection** Systems", horizon, Phrack ...
www.phrack.org/phrack/55/P55-09 - 11 KB

18. Intrusion Detection - The New Security Buzzword

... Do I require deploying redundant **detection** systems? Do I want a fail closed approach? ... W
threshold for the **intrusion detection** product and ...
www.azsage.org/present/101000/IDS-AZSAGE.ppt - 0 B

19. The Base-Rate Fallacy and the Difficulty of Intrusion Detection

... An important require- ment is that an **intrusion detection system** be effective; that is, it s
a substantial percentage of intrusions into the ...
dx.doi.org/10.1145/357830.357849

20. Insertion, Evasion, and

... but it also needs to know what the end-system's **threshold** value for ... Reassembly The most task for a network **intrusion detection system** to accomplish ...

downloads.securityfocus.com/library/ids.ps - 0 B

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21. Detection, Defense, and Tracking of Internet-Wide Illegal Access ...

... In this paper, a **threshold** to correlate ... the effectiveness and potential of distributed systems. ... "**Intrusion Detection Exchange Format**" work in progress, [http ...](#)

[www.isoc.org/inet2000/cdproceedings/1f/1f_2.htm](#) - 36 KB

22. A Method of Tracing Intruders by Use of Mobile Agents

... Therefore, this type of **intrusion detection system** on a large ... an interface between administrators and the **system**. ... weights exceed a set **threshold**, the man

[www.isoc.org/inet99/proceedings/4k/4k_2.htm](#) - 32 KB

23. LASG - Attack detection

... scanlogd monitors network packets and if a **threshold** is exceeded it logs ... FAQ: Network **Intrusion Detection** Systems, an excellent FAQ that covers all the major ...

[k12linux.mesd.k12.or.us/lasg/attack-detection/](#) - 26 KB

24. Using Program Behavior Profiles for Intrusion Detection

... Ultimately, the session **threshold**, ST, must be exceeded ... will impact the performance of t

... Results The table lookup **intrusion detection** algorithm was ...

[www.cigital.com/papers/download/sans_id99.ps](#) - 0 B

25. SecurityTracker.com Archives - Internet Security Systems (ISS) ...

... a stress test against many popular **intrusion detection** systems (IDS ... The IDS **system** will keep up with ... events cross the IDS **detection threshold**, a DoS ...

[www.securitytracker.com/id?1001098](#) - 16 KB

26. Mining Audit Data to Build Intrusion Detection Models

... in building classification models to detect intrusions to ... data format specifically for **intrusion analysis** purposes. ... targets on the computer **system** and normally ...

[www.cc.gatech.edu/~wenke/papers/kdd98.ps](#) - 0 B

27. Toward Cost-Sensitive Modeling for Intrusion Detection and

... of all models for a given class as the **threshold** for firing ... **Intrusion Detection: An Analysis** ... Bro: A **system** for detecting network intruders in real-time ...

[www.cc.gatech.edu/~wenke/papers/jcs_lee.ps](#) - 0 B

28. NETSYS.COM - The Intelligent Hacker's Choice! Firewalls Archives

... related systems might be used as part of **intrusion detection**. ... write--but the goal of a **de** **system** wouldn't ... and scream like hell if a **threshold** was passed ...

[www.netsys.com/firewalls/firewalls-9408/0017.html](#) - 9 KB

29. The Human Immune System and Network Intrusion Detection

... as their affinity is above the **threshold**. ... Since the human immune **system** is distributed ... design goals for network-based **intrusion detection** systems. ...

[www.dcs.kcl.ac.uk/staff/jungwon/pub/EUFITimmune.ps](#) - 0 B

30. Research in Intrusion-Detection Systems

... to provide a form of **threshold** highlighting capacity ... overview of the ComputerWatch **system**

Intrusion Det
A guide of website
information on **int**
detection.

[www.searchthis](#)

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organisation, and ... Dynamic Set of **Intrusion-Detection** Rules DB Schemas. ...
www.ce.chalmers.se/staff/sax/survey.ps - 0 B

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31. Speech Outline ----- I. Introduction to me, and outline ...
... when the fingerprint deviates from the baseline by a certain **threshold**. ... is used, is foiled by this **system** of operational **intrusion detection** - the attacker ...

www.networkcommand.com/IDS/cuervo-speech.txt - 24 KB

32. What is IDS

... Definition and Needs. IDS = **Intrusion Detection System**. Not firewall. ... Signature **detection**. Anomaly **detection**. General IDS Model. ... False **NEGATIVES**. **Threshold** values ...

www.pisa.org.hk/download/seminar20010908-ids/ids.ppt - 0 B

33. Survey Of Misuse Detection Systems

... If the **threshold** is set too low for good **detection** ability, high false positive rate results. ... : **Detection Expert System**. ...

seclab.cs.ucdavis.edu/~chungy/doc/MDS.htm - 33 KB

34. Presentation: Future Directions for Intrusion Detection

... from multiple hosts within cluster; individual actions below **threshold**. ... What is **Intrusion** Define limits of legitimate use of **system**; Phases: **detection** ...

www.ai.sri.com/~derbi/presentations/idwk9507/idwk9507.html - 10 KB

35. Future Directions for Intrusion Detection

... from multiple hosts within cluster; individual actions below **threshold**; ... What is **Intrusion** Define limits of legitimate use of **system**; Phases: **detection** ...

www.ai.sri.com/~derbi/presentations/idwk9507/idwk9507.ppt - 0 B

36. Framerelay

... Beep the interface The alarm **system** can alert ... will include a "risk factor **threshold**" which results of years of experience with **intrusion detection**. ...

www.gus.net/Intrusion_Detection.htm - 27 KB

37. GrIDS{A GRAPH BASED INTRUSION DETECTION SYSTEM

... occurs when the counts exceed a user speci ed **threshold** thus caus ... part of GrIDS include ers and point IDSs (**intrusion detection** systems that work ...

csrc.nist.gov/nissc/1996/papers/NISSC96/paper065/GRIDS.PDF - 0 B

38. An Artificial Immune Model for Network Intrusion Detection

... when a previously known **intrusion** is simulated ... a conceptually similar manner to natural systems. ... perform network traffic anomaly **detection**, the detectors ...

www.dcs.kcl.ac.uk/staff/jungwon/pub/EUFITaimmune.ps - 0 B

39. [15] TF Lunt. Using statistics to track intruders. In Proceedings ...

... the **threshold**, or until the score passes the next-higher **threshold**, or until ... The third part describes an **intrusion detection system** being built at ...

www.alw.nih.gov/Security/FIRST/papers/unix/nides/canada93.ps - 0 B

40. Navy: Hackers' coordinated efforts are difficult to detect | GCN ...

... under the radar of current network **intrusion detection** systems. ... activity thresholds of in

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detection software. ... targeted under the **threshold** " said Tim ...
www.gcn.com/archives/gcn/1998/October19/32a.htm - 13 KB

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... day and total amount of CPU **time** consumed by ... that a resource measure in our **intrusion** model is implemented as an event counter or **interval** timer on ...
www.cs.georgetown.edu/~denning/infosec/ids-model.rtf - 0 B

2. **Data Mining Approaches for Intrusion Detection**

... the misclassification rates on the **intrusion** data increase dramatically as the **time interval** be used directly to build a detection model, a ...
www.cs.columbia.edu/~sal/hpapers/USENIX/usenix.html - 77 KB

3. **Data Mining Approaches for Intrusion Detection**

... the misclassification rates on the **intrusion** data increase dramatically as the **time interval** ... to build a detection model, a considerable ...
www.cs.columbia.edu/~wenke/papers/usenix.ps - 0 B

4. **VALCHIP VIDEO-PERFECT**

... a camera to an out of monitor, **time interval** between sequences ... being able to be activate the same **time**. ... in the exact moment of the detection of the ...
www.valchip.com/valchip/valchipe/vperfect.htm - 8 KB

5. **Intrusion Detection System for Fun and Profit**

... properly architected security saves everyone **time**, including the security analyst. What is an Detection System. ... Real **time** vs **interval** based. ...
www.shmoo.com/wp/ids/IDS.ppt - 0 B

6. **Mining Audit Data to Build Intrusion Detection Models**

... case that very little (sometimes no) **intrusion** data is ... the audit data and as the **time interval** calculate ... final rule set be directly used to **detect** anomalies ...
www.csee.umbc.edu/cadip/docs/NetworkIntrusion/kdd98.ps - 0 B

7. **Appeared in: Proceedings of the 1st USENIX Workshop on Intrusion ...**

... device that uses traffic information to **detect** intrusions. ... to perform covert network traffic suppression, and ... Server X during the **time interval** [0; t ...
faculty.cs.tamu.edu/zhao/zhao_pub/1999/9904_idnmw.ps - 0 B

8. **IT Baseline Protection Manual S 5.71 Intrusion detection and ...**

... this type of **intrusion** detection also become immediately apparent, however: in what order have to be addressed and at what **time** intervals, if an ...
www.isrc.qut.edu.au/itbpm/s/s5071.htm - 8 KB

9. **untitled**

... or anomaly has been detected (confidence of detection?). ... If source of **intrusion** is reliably dynamically to block this (for some **time interval**). ...
www.tolerantsystems.org/ITS_Ref/Al_Valdes.ppt - 0 B

10. KDD-CUP-99 Task Description

... The 1999 KDD **intrusion** detection contest uses a version of ... Some **intrusion** experts believe novel attacks ... using a much larger **time interval** than two ...
kdd.ics.uci.edu/databases/kddcup99/task.html - 11 KB

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11. KDD-CUP-99 Task Description

... The 1999 KDD **intrusion** detection contest uses a version of ... Some **intrusion** experts believe that most novel attacks ... using a much larger **time interval** than two ...
kdd.ics.uci.edu/databases/kddcup99/task.html - 11 KB

12. First Version

... of different types of activity, plotted over **time** with a ... a list of events resolved during the **interval**. ... of the **intrusion** and misuse detection process. ...
www.chg.ru/SC95PROC/714_GGC/SC95.HTM - 44 KB

13. Survey Of Misuse Detection Systems

... **Intrusion** Detection Expert System (IDES, later NIDES) was ... records occurring in different intervals to reflect ... the recent past to **detect** the distribution ...
seclab.cs.ucdavis.edu/~chungy/doc/MDS.htm - 33 KB

14. TABLE OF CONTENTS

... no alerts are received within two transmit intervals (10 minutes ... Figure 3 shows the decrea **time**. ... on another computer, it too would be detected and sent ...
www.cs.nps.navy.mil/people/faculty/rowe/ingramthesis.htm - 101 KB

15. Shifting the Focus of Survivability: Back to the Basics

... Some kernel based **intrusion** detection systems are based on wrappers [6], or on ... where k number of functionalities active during the **time interval**. Each P. ...
www.cs.uidaho.edu/~krings/ISW-2001.ps - 0 B

16. A PATTERN MATCHING MODEL FOR MISUSE

... to devise metrics indicative of intrusive activity, and **detect** statistically large ... high number connections within an **interval of time**, unusually. ...
www.cerias.purdue.edu/homes/spaf/tech-reps/ncsc.ps - 0 B

17. NETSYS.COM SuSE Linux Security Mailing List Archives (english)

... better and better in (relatively) short **time** intervals. ... and a Honeypot for detecting and stu Proctor; The practical **Intrusion** Detection Handbook; Prentice ...
www.netsys.com/suse-linux-security/2001/01/msg00117.html - 13 KB

18. Automated System Monitoring and Notification With Swatch

... systems in sequence could indicate an intruder trying to ... only be used when a **time interval** ... We are occasionally able to **detect** compromised accounts ...
www.dsinet.org/tools/various/hansen-atkins-swatch.ps.Z - 0 B

19. A Specification Based Approach for Building Survivable System

... So we can **detect** unknown intrusions. ... They may be used by the detection engine for such **interval** between the data collecting system call and the ...
seclab.cs.sunysb.edu/sekar/papers/ycaith.doc - 0 B

20. Intrusion detection has traditionally been done at the operating ...

... processor resource used during a **time interval**, is maintained ... account over some period (the ... categories, the relations that could **detect** the hazards ...

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21. 1 ALGORITHMS FOR MINING

... the case that very little (sometimes no) **intrusion** data is ... mining the audit data and as the **time interval** to calculate ... set be directly used to **detect** anomalies ...

www.cc.gatech.edu/~wenke/papers/alg_chapter.ps - 0 B

22. Eight Steps to A Working Intrusion Detection System

... probably will not be detected with a one hour **interval**. ... that one hour is a long **time** to run ... a filter file called "bad_events" which will **detect** those events ...

www.grox.net/doc/security/stepbystep.htm - 61 KB

23. SuSE Security mailinglist: Re: [suse-security] Intrusion detect

... Mon, 8 Jan 2001 05:13:52 -0700 Subject: Re: [suse-security] **Intrusion** detection? ... so it v better and better > in (relatively) short **time** intervals. ...

lists.suse.com/archive/suse-security/2001-Jan/0119.html - 6 KB

24. SuSE Security mailinglist: Re: [suse-security] Intrusion detect

... suse.de> Subject: Re: [suse-security] **Intrusion** detection? ... insider, outsider) do I want ... better and better in (relatively) short **time** intervals. ...

lists.suse.com/archive/suse-security/2001-Jan/0117.html - 7 KB

25. ISN 1998/12: [ISN] REVIEW: "Intrusion Detection: Network S

... **Intrusion** detection products are classified with system monitors because they usually deper difference between scanners and IDSs is the **time interval**. ...

lists.jammed.com/ISN/1998/12/0048.html - 12 KB

26. Live Traffic Analysis of TCP/IP Gateways

... are constructed at the end of each **interval** (eg, once per ... include inter-event **time** (differe stamps between ... by a gateway monitor can **detect** a sudden ...

www.sdl.sri.com/projects/emerald/live-traffic.html - 70 KB

27. Intrusion Detection

... users over **time** and comparing observed behavior to statistics to **detect** notable differences occurrences of a specific event type of an **interval of time**. ...

mathcs.hood.edu/~rlight/555Lec13.html - 43 KB

28. Real-time Systems Design

... Stimuli which occur at predictable **time** intervals. ... Important class of real-**time** systems. ... monitor sensors on doors and windows to **detect** the presence ...

nas.cl.uh.edu/whites/sp044432/slides/statemachine.PPT - 0 B

29. Intrusion Detection 1 02/09/00

... For example, many **intrusion** detection systems use the audit records that are (already ... su cumulative processor usage during a **time interval**, is maintained. ...

www.cs.virginia.edu/~jones/cs551S/papers/intrude-detect-v11.ps - 0 B

30. SECOND IEEE-SMC INFORMATION ASSURANCE WORKSHOP, WEST POINT, NEV

... Anomaly detection then might pro- vide a report for the ... of the same form as for the shorte

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At the same **time**, recognition of the hijacking proceeds ...
medg.lcs.mit.edu/ftp/doyle/events01.ps - 0 B

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